•	Approved For Release 2003/08/07 : CIA-RDP80-00810A003100430009-1	d 439
-	CLASSIFICATION SEARCE	25X
COUNTRY.	Fast Germany RIPORT NO.	
TOPIC	Grossenhain Airfield	_
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EVALUATIO	PLACE OBTAINED	25X
DATE OF C	CONTENT 17 to 29 October 1953	25X
DATE OBTA	AINED	25
REFERENC	ES	
PAGES	ENCLOSURES (NO. & TYPE)	
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*	22 October. Between 10 a.m. and 3 p.m., flying was practiced by MiG-15 or U-which made individual flights at altitudes between 250 and 300 meters. The we changed from 0/10 to 10/10 overcast. There was a visibility range of 5 km. So after 4 p.m., a Li-2 larded. 21 October. In the morning, there was a closed coiling and in the afternoon, was a 7/10 overcast and a visibility range of 3 km. at 10:25 a.m., a Li-2 to and headed northwest. Between 3 p.m. and 5 a.m. at 10:25 a.m., a Li-2 to and headed northwest. Between 3 p.m. and 5 a.m. there was air activity by at making local individual flights of 5 to 8 minutes duration and flights in elements of twos which remained aloft for about 10 ainutes, at about 4 m.m., formation of two MiG-15s, including red No 47, with black wing those crossed the field. 22 October. Between 9 a.m. and 4 p.m., MiG-15 or U-MiG-15s fitted with and without auxiliary fuel tanks practiced flying individually and in elements of the individual aircraft remains sleft for 5 to 10 minutes. The aircraft flying elements of twos kept a distance of about 100 meters, and flev in also meter intervals. There was a closed calling at an altitude of about 500	there there there there there
	meters. At about 2 p.m., 24 MiG-15s or J-MiG-1/s were parked at the field. 23 October. A Po-2 took off at 11:05 a.m. and headed north. The eircraft returned from the north at about 11:30 a.m. and landed at the field. There was a 1/10 overcast and a visibility range of about 4 km. 24 and 25 October. No sir activity was observed. 26 October. Two swept-back jet righters took off around 10 a.m. and returned the field approaching from the northwest and landed at 10:38 c.m. There was a closed ceiling at an altitude of 400 meters and a visibility range of 2 km. 27 October. In the morning, there was fog and a closed ceiling at about 600 m	to ete r s.
	Between 11:20 a.m. and 4 p.m., about 24 individual flights were rade by MiG-1 U-MiG-15s which headed northwest. he aircraft returned after 15 to 20 edaute Night flying was practiced between 7 p.m. and midnight, with one rotary search being in operation. The mireraft had their usual position lights switched on. There was closed ceiling and good visibility. 28 October, Between 8 a.m. and moon, individual clicks were nade by MiG-15s fitted with auxiliary fuel tenks. The aircraft a roled over the field for 7 minutes. At 4:30 p.m., 30 MiG-15s of J-MiG-15s and 1 biplane were parked at Mig-16d. CLASSIFICATION SECURITY	5sor s. hlight

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	29 October. Between 7 a.m. and 3 p.m., no air activity was conducted. The sky was overcast at an altitude of about 300 meters and it rained.	1
.2.	On 28 October, the Dembo-type radar set which had been located in the radar station on the northern edge of the field near Spittelberg was not observed. A new radar set, probably a Token-type set, was identified north of the Kniferest-type radar set.	
3.		25X1
1.	Comment. No observations were made indicating a change in the occupation of Grossenhain straight. The Mield is believed to be still	
	occupied by a fighter division headquarters and two fighter regiments equipped with a total of 60 to 65 MiG-15s.	25X1
2.	comment. The Junko-type radar set was replaced by a Token-type set with a larger radius of action. reported the erection of a new set on 7 October 1993.	25X1 25X1
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